



# DECLARATION OF CONFORMITY

**This Declaration of Conformity has been issued by:**

Company: Danish Technological Institute  
Address: Gregersensvej 9  
DK-2630 Taastrup  
CEO: Juan Farré  
Product: 3D print  
Article/batch no: Eos, 3D systems, 3S treatment  
Product description: 3D printed nylon part

**Danish Technological Institute hereby declares that the product complies with the requirements for materials and substances as described in:**

- Regulation (EU) 1935/2004 of 27 October 2004
- Regulation (EU) 2023/2006 of 22 December 2006
- Regulation (EU) 10/2011 of 22 December 2011
- Executive order, BEK no. 1248 of 30 October 2018
- Executive order, BEK no. 681 of 25 May 2020

Monomers and additives used for this product are listed in Appendix I to Regulation 10/2011/EU with revisions.

The product has been tested according to

- Regulation (EU) 10/2011, total migration
- Repeat test 10% v/v ethanol, test conditions 2 hours at 70°C
- Repeat test 3% w/v acetic acid, test conditions 2 hours at 70°C
- Repeat test Isooctane, test conditions 30 minutes at 40°C
- Sensorial test: DIN 10955:1983 (2003)

**Dual Use additives:**

TiO<sub>2</sub>

**Traceability:**

The product is labelled in a way that a quick and efficient sorting and a recall can be carried out.

**Application:**

The product can be used for all types of food.

**Food contact conditions covered by OM3:**

All food contact conditions involving hot filling and/or heating up to 100°C for 15 minutes or 70°C for 2 hours which is not followed by long-term storage at room temperature or in cold rooms.

The product does not endanger human health and does not affect the composition, taste, odour or appearance of the food as described in Article 3 of Regulation (EU) 1935/2004.

Date: 14 February 2022

Name: Jeppe Skinnerup Byskov

Signature: \_\_\_\_\_

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